Freeform Search Page 1 of 3

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US Patents OCR Backfile EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletin Database					
Term:	(("6552131")!.PN.) .USPT.					
Generate:	Documents in Display Format: TI Starting with Number 1 Hit List Hit Count Side by Side Image					
Search Clear Interrupt						
	Search History					

DATE: Friday, March 20, 2009 Purge Queries Printable Copy Create Case

Set Name Query side by side	Hit Set Name result set
DB=USPT; $PLUR=YES$; $OP=ADJ$	
<u>L53</u> (("6552131")!.PN.) .USPT.	1 <u>L53</u>
DB=PGPB, USPT; PLUR=YES; OP=ADJ	
<u>L52</u> 151 and 16	11 <u>L52</u>
<u>L.51</u> 146 not 147	11 <u>L51</u>
DB=PGPB; $PLUR=YES$; $OP=ADJ$	
<u>L.50</u> 146 not 147	0 <u>L50</u>
<u>L49</u> 145 and 148	2 <u>L49</u>
<u>L48</u> (("20080057429" "20070148580")!.PN.) .PGPB.	2 <u>L48</u>
DB=PGPB, USPT; PLUR=YES; OP=ADJ	
(("20060232662" "20050182561" "20020156739" "20080057429" "20030236617" "20060281860" "20050138025" "20020135972" "20080014912" "20050065713" "20070148580" "20040158395")!.PN.) .PGPB. (("6931321" "7383122")!.PN.) .USPT.	14 <u>L47</u>
<u>L46</u> 16 and L45	25 <u>L46</u>
<u>L45</u> higuchi, shoichi or ogawa, satoshi or tokunaga, hironobu	101 <u>L45</u>

Freeform Search Page 2 of 3

<u>L44</u>	133 and 143	9	<u>L</u> 44
<u>L43</u>	138 and 139	9	L43
DB=	=DWPI; PLUR=YES; OP=ADJ		
<u>L42</u>	20070027257	1	<u>L42</u>
<u>L41</u>	20030156238	1	<u>L41</u>
<u>L40</u>	20060128892	1	L40
DB=	=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L39</u>	(("20060128892" "20030156238")!.PN.) .PGPB. (("4469845" "5196483" "6331591" "7211626" "6143826" "6395829" "6909480")!.PN.) .USPT.	9	L39
L38	refractive near6 136 near9 (difference or matching or matched)	17	L38
<u>L37</u>	refractive near6 136	73	L37
L36	triblock copolymer or 135	86918	L36
L35	block copolymer	85643	L35
<u>L34</u>	115 and L33	1	L34
<u>L33</u>	transparent or transparency or haze or refractive	754382	L33
<u>L32</u>	115 and 123	1	L32
<u>L31</u>	alloying and 115 and refractive	1	L31
<u>L30</u>	115 and refractive	1	L30
L29	115 and controlled same refractive	0	L29
<u>L28</u>	126 and 125	4	L28
<u>L27</u>	126 and resistivity	4	L27
<u>L26</u>	(("20020119382")!.PN.) .PGPB. (("6002901" "5306587" "6212346")!.PN.) .USPT.	4	<u>L26</u>
<u>L25</u>	charge transporting near6 resistivity	35	L25
<u>L24</u>	115 and L23	1	L24
<u>L23</u>	transparent ot transparency or haze or refractive	195325	L23
<u>L22</u>	20060281860	1	L22
<u>L21</u>	115 and L20	1	<u>L21</u>
<u>L20</u>	insulating near9 resistivity	5962	L20
<u>L19</u>	115 and L18	0	L19
<u>L18</u>	transporting near9 resistivity	117	L18
DB=	=USPT; PLUR=YES; OP=ADJ		
<u>L17</u>	15 and 115	2	L17
<u>L16</u>	112 and 115	2	L16
<u>L15</u>	(("6552131" "6020426")!.PN.) .USPT.	2	L15
DB=	=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L14</u>	15 and 113	25	L14
<u>L13</u>	(("20030173568" "20050112886" "20040012001" "20030100656" "20050004303")!.PN.) .PGPB. (("4053441" "7166656" "5500537" "7261840" "6552131" "3963803" "7175782" "4604425" "5279773" "6020426" "5342717" "4698388" "7179672" "5310823" "6825056"	25	L13
	"4745030" "5298558" "5767219" "5190989"		

Freeform Search Page 3 of 3

	"3639163")!.PN.) .USPT.		
<u>L12</u>	110 and L11	25	<u>L1</u> 2
<u>L11</u>	l6 near6 (polymer or copolymer)	117474	<u>L1</u>
<u>L10</u>	18 not 19	115	<u>L1</u> (
<u>L9</u>	(("20080272492" "20070194394" "20070243695" "20060030108" "20060233494" "20060177749" "20060231966" "20070210037" "20090001336" "20080060300" "20080109775" "20060281860" "20050049360" "20060131169")!.PN.) .PGPB. (("7300560" "7231101" "6701509" "7408802" "7485559")!.PN.) .USPT.	19	L9
<u>L8</u>	15 and L7	134	L8
<u>L7</u>	L6.ab.	131973	<u>L7</u>
<u>L6</u>	block or triblock or diblock or multiblock	2261886	L6
<u>L5</u>	13 near8 L4	797	L5
<u>L4</u>	block or sequence	2778103	L4
<u>L3</u>	resistivity	130754	<u>L3</u>
<u>L2</u>	volume resistivity	12287	<u>L2</u>
<u>L1</u>	5,891,962 and (thick or mil or thickness or mm)	19	L1

END OF SEARCH HISTORY